

Engineering Chemistry

Water Treatment

NOTES

Topics:

Water softening methods: - Lime-soda, Zeolite and ion exchange processes and their applications.

Specifications of water for domestic use (ICMR and WHO); Unit processes involved in water treatment for municipal supply - Sedimentation with coagulant- Sand Filtration - chlorination;

Domestic water purification – Candle filtration- activated carbon filtration; Disinfection methods- Ultrafiltration, UV treatment, Ozonolysis, Reverse Osmosis; Electro dialysis

Engineering Chemistry Chapter Water

Kathleen Armour



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